

## EAST Search History

## EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L6	2	wo-9820517\$-\$,did.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/11 11:01
L7	1	DE-3049153\$-\$,did.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/11 11:14
L8	1	alpha adj particle adj detector same (storage adj matrix)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/11 11:24
L9	953	(376/108,114,115,116,151,158,159).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/08/11 12:12

L10	121	G21B1\$4.ipc. G21J1\$4.ipc.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/11 12:13
L11	1068	9 10	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/11 12:13
L12	9	11 and mask and target and tritium	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/11 12:15
L13	0	11 and mask.clm. and target.clm. and tritium.clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/11 12:16
L14	2	mask.clm. and target.clm. and tritium.clm. and neutron.clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/11 12:16
L15	0	mask.clm. and target.clm. and tritium.clm. and neutron.clm. and cod\$3.clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/11 12:17

S1	3	((("4,426,722") or ("3,553,466") or ("5,135,704"))). PN.	US-PGPUB; USPAT	OR	OFF	2006/12/01 08:41
S2	3	FR-2738669\$-\$.did. DE-2053881\$-\$.did. WO- 95014245\$-\$.did.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/16 18:43
S3	0	WO-95014245\$-\$.did.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/16 18:43
S4	2	WO-9514245\$-\$.did.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/16 18:44
S5	8	(US-5135704-\$ or US-4426722-\$ or US-3553466-\$). did. or (FR-2738669-\$ or WO-9514245-\$).did. or (FR-2738669-\$ or DE-2053881-\$ or WO-9514245-\$). did.	USPAT; EPO; DERWENT	OR	OFF	2005/10/16 18:45
S6	6	"733282".ap.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/16 18:46
S7	11	cluzeau.in. and neutron	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/16 19:00

S8	0	"le" near1 tournier.in. and neutron	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/16 19:01
S9	0	tournier.in. and neutron	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/16 19:01
S10	4	(coding coded) near3 target and (neutron adj source alpha adj particle adj source)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/16 20:25
S11	1	(coding coded) near3 target and (neutron adj source alpha adj particle adj source) and hydride	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/16 20:27
S12	2	(coding coded) near3 target and (neutron adj source alpha adj particle adj source) and (hydride titanium vanadium scandium zirconium erbium Ti Sc v Er Zr \$3".H.sub.)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/16 20:30
S13	1	(coding coded) near3 target and (neutron adj source alpha adj particle adj source) and (hydride titanium vanadium scandium zirconium erbium Ti Sc Er Zr \$3".H.sub.)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/16 20:30
S14	1	(coding coded) near3 target and (neutron adj source alpha adj particle adj source) and (hydride titanium vanadium scandium zirconium erbium Ti Sc Er Zr \$3".H.sub." hydrogen adj fixing)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/16 21:32

S15	3	coded adj aperture adj imaging near10 neutron	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/16 21:47
S16	4	neutron near3 imaging and (coding coded masking mask) near6 (neutron adj source)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/16 21:49
S17	2	(coding coded masked masking) near2 target with neutron adj (source imaging)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/16 21:52
S18	2	(coding coded masked masking) near6 target with neutron adj (source imaging)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/16 21:53
S19	2	(coding coded masked masking) near6 target same neutron adj (source imaging)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/16 21:53
S20	2	(coding coded masked masking) near6 neutron adj (source imaging)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/16 21:53
S21	10	mask\$3 near4 surface and (neutron adj source alpha adj particle adj source)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/16 22:02

S24	140	neutron near4 (radiography drug).ti,ab.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/21 14:55
S25	1	ion adj beam near3 radiography	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/21 14:55
S26	0	fusion adj activation adj analysis	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/21 15:42
S27	0	fusion adj activation adj analysis	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/21 15:43
S28	6	fusion near6 (activation adj analysis)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/21 15:45
S29	12	charged adj particle adj accelerator and neutron adj generator	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/21 15:45
S30	4	charged adj particle adj accelerator with neutron adj generator	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/21 15:45

S31	6	"733282".ap.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/22 17:31
S32	1	(US-20050135533-\$).did.	US-PGPUB	OR	OFF	2005/10/22 17:31
S33	1	(US-20050135533-\$).did.	US-PGPUB	OR	OFF	2006/01/08 22:20
S34	16	(US-20050135533-\$).did. or (US-3553466-\$ or US-3609369-\$ or US-4210813-\$ or US-4426722-\$ or US-5135704-\$ or US-5930314-\$ or US-6195412-\$).did. or (FR-2738669-\$ or WO-2004064462-\$ or WO-9514245-\$).did. or (DE-2053881-\$ or SU-581781-\$ or WO-9514245-\$ or FR-2738669-\$ or JP-2001338800-\$).did.	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2006/01/08 22:51
S35	13	S34 and neutron\$2	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/08 23:01
S36	4	target near3 (neutron adj emission).ti,ab,clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/08 23:03
S37	0	discrete near3 neutron near4 emissi\$3 and neutron near2 generat\$2	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/08 23:03

S38	0	discrete near3 neutron near4 emissi\$3 and neutron near2 generat\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/08 23:04
S39	2	neutron near4 micro near4 beam	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/08 23:06
S40	2	neutron near4 micro near4 beam and neutron	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/08 23:10
S41	106	((376/114) or (376/115) or (376/116)).CCL.S.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/08 23:10
S42	106	((376/114) or (376/115) or (376/116)).CCL.S.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2006/01/09 00:02
S43	6	coded adj mask and neutron near3 (generator generation emission emissive source)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/09 00:12
S44	149	coded adj2 imaging	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/09 00:12



S45	14	coded adj2 imaging and neutron	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/09 00:20
S46	67	coded adj aperture adj imaging	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/09 00:20
S47	4	coded adj aperture adj imaging and neutron adj source	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/09 00:24
S48	0	coded adj target adj imaging and neutron adj source	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/09 00:24
S49	0	coded adj target adj imaging	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/09 00:24
S50	149	coded adj2 imaging	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/09 00:25
S51	14	coded adj2 imaging and neutron\$2	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/09 00:35

S52	0	coded adj neutron adj source	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/09 00:35
S53	4	coded near4 (neutron adj source)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/09 00:37
S54	2	fr-2738669\$\$.did.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/09 00:37
S55	0	alpha adj particle adj detector with pixel	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/09 01:37
S56	0	alpha adj particle adj detector same pixel	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/09 01:37
S57	0	((alpha adj particle) near2 detector same pixel	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/09 01:37
S58	0	((alpha adj particle) near2 detect\$3) same pixel	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/09 01:37

S59	1	(US-20050135533-\$).did.	US-PGPUB	OR	OFF	2006/01/09 07:36
S60	1	S59 and random	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/09 07:36
S61	23	(US-20050135533-\$ or US-20050220244-\$).did. or (US-3553466-\$ or US-3609369-\$ or US-3786258-\$ or US-4210813-\$ or US-4426722-\$ or US-4675145-\$ or US-4935194-\$ or US-5135704-\$ or US-5930314-\$ or US-6195412-\$ or US-6205195-\$ or US-6870894-\$ or US-6907097-\$).did. or (FR-2738669-\$ or WO- 2004064462-\$ or WO-9514245-\$).did. or (DE- 2053881-\$ or SU-581781-\$ or WO-9514245-\$ or FR- 2738669-\$ or JP-2001338800-\$).did.	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2006/01/09 09:41
S62	4	S61 and hydride	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/09 11:00
S63	0	(alpha adj particle) near2 detector same pixel	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/09 11:02
S64	1	(alpha adj particle) near2 detector same matrix	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/09 14:12

S65	6	((("6205195") or ("4209780"))).PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/22 14:50
S66	2	(US-6205195-\$ or US-4209780-\$).did.	USPAT	OR	OFF	2006/07/22 10:57
S67	1	S66 and coded adj mask	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/22 10:59
S68	4	S65 and (coded coding mask masking masked)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/22 11:27
S69	0	neutron near1 penetration near1 range and aluminum	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/22 13:09
S70	1	neutron near1 penetration near1 depth	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/22 13:09
S71	0	coded adj2 mask and neutron adj interrogation	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/22 13:44

S72	8	coded adj mask and neutron	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/22 13:52
S73	4245	stopping adj power	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/22 13:52
S74	14	stopping adj power near6 alumin\$1um	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/22 17:13
S79	29	inelastic adj scattering near6 neutron and alpha adj particle	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/22 17:13
S80	219	((376/108) or (376/114) or (376/115) or (376/116) or (376/151)).CQLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/22 19:24
S81	9	"G21B1"\$4.lpc.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/22 19:33
S82	130	S80 and @ad<"200301017"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/22 19:24

S83	9	"G21B1"\$4.ipc. "G21J1"\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/22 19:33
S84	9	"G21B1"\$4.ipc. "G21J1"\$4.ipc.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/22 19:33
S85	10	neutron adj (source generator) and (coding coded stenotype) near2 mask	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/30 14:26
S86	1	de-2053881\$-.did.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/30 10:44
S87	2	"3553466".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/30 10:45
S88	2	"5135704".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/30 10:46
S89	2	wo-9514245\$-.did.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/30 11:20

S90	43	"3748470"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/30 12:14
S91	8	((("3748470") or ("4209780") or ("5390314"))).PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/30 12:14
S92	8	((("3748470") or ("4209780") or ("5390314"))).PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/30 12:24
S93	4	("3688117").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/30 12:24
S94	2	S93 and neutron adj source	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/30 12:25
S95	0	S93 and neutron adj source and (steno\$1type\$1 coded mask)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/30 14:18
S96	149	neutron adj source and (steno\$1type\$1 coded mask)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/30 14:19

S97	5	neutron adj source and (steno\$1type\$1 coded near1 mask)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/30 14:20
S98	6	neutron adj (generator source) and (steno\$1type\$1 coded near1 mask)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/30 14:20
S99	4	("4426722").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/30 14:27
S100	0	("neutronadj(sourcegenerator)and (codednear1target)").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/30 15:05
S101	2	neutron adj (source generator) and coded near2 target	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/30 15:06
S102	0	gamma adj spectroscopy and coded near2 target	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/30 15:06
S103	884	coded near2 target	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/30 15:06



S104	5	coded near2 target and neutron	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/30 15:07
S105	52	le adj tourneur.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/30 16:52
S106	2	mask near3 (coding coded) and neutron near3 (imager imaging)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/30 16:53
S109	2	coded near1 mask near4 target	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/01 17:30
S110	11	coded near1 mask near4 source	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/01 17:40
S111	11	coded near1 mask near4 source and mask and source	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/01 18:27
S112	4	("4426722").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/12/01 18:27

S113	0	("200500135553").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/12/01 20:46
S114	2	("20050135553").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/12/01 20:47
S115	2	("20050135533").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/12/01 20:47
S116	1	(US-20050135533-\$).did.	US-PGPUB	OR	OFF	2006/12/02 00:06
S117	1	(US-20050135533-\$).did.	US-PGPUB	OR	OFF	2006/12/02 10:13
S118	1	(US-20050135533-\$).did. and 8c	US-PGPUB	OR	OFF	2006/12/02 11:29
S119	0	stopping adj power near20 (deuterium deuteron)	US-PGPUB	OR	ON	2006/12/02 11:30
S120	903	stopping adj power	US-PGPUB	OR	ON	2006/12/02 11:30
S121	18	stopping adj power with hydrogen	US-PGPUB	OR	ON	2006/12/02 11:30
S122	1	stopping adj power with (hydrogen near1 ion)	US-PGPUB	OR	ON	2006/12/02 11:30

S123	1	stopping adj power with (hydrogen near1 ion)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/02 11:31
S124	7	stopping adj power with (tritium triton deuterium deuteron (hydrogen near1 ion))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/02 11:31
S125	221	((376/108) or (376/114) or (376/115) or (376/116) or (376/151)).CCL.S.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/12/02 15:19
S126	10286	"G12B"\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/12/02 15:20
S127	21	"G12B1"\$4.ipc. "G21J1"\$4.ipc.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/02 15:22
S128	242	S125 S127	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/02 15:22

S129	1	S128 and mask near6 (coding coded pattern patterning patterned) and neutron	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/02 15:22
S130	2	jp-11256218\$-\$.did.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/02 18:22
S131	1	"5410183".pn. and passivation	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/04 18:46
S132	1	(US-20050135533-\$).did.	US-PGPUB	OR	OFF	2007/07/08 17:32
S133	1	(US-20050135533-\$)".did.and" neutron adj emissive adj parts	US-PGPUB	OR	ON	2007/07/08 17:44
S134	17	"G21B"\$4.ipc.	US-PGPUB	OR	ON	2007/07/08 17:44
S135	60	"G21B"\$4.ipc.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/08 17:49
S136	0	metal adj hydride near10 (coded adj mask)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/08 17:49

S137	1	metal adj hydride and (coded adj mask)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/08 17:56
S138	6979	metal adj hydride and (coded adj mask coding code pattern)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/08 17:57
S139	8	metal adj hydride and (coded adj mask coding code pattern) and neutron adj source	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/08 18:13
S140	4	"5633900"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/08 18:13
S141	2	("5633900").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/07/08 18:42
S142	2	fr-2738669\$-\$did.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/08 18:45

S143	732	matrix near5 (Au gold Ag silver Cu copper) near5 (Ti titanium Zr zirconium Er erbium Sc scandium V vanadium)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/08 18:51
S144	183	matrix near2 (Au gold Ag silver Cu copper) near2 (Ti titanium Zr zirconium Er erbium Sc scandium V vanadium)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/08 18:51
S145	89	matrix near2 (Au gold Ag silver Cu copper) near1 (Ti titanium Zr zirconium Er erbium Sc scandium V vanadium)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/08 19:10
S146	0	matrix near2 (Au gold Ag silver Cu copper) near1 (Ti titanium Zr zirconium Er erbium Sc scandium V vanadium) and "376"/\$7.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/08 18:55
S147	0	matrix near2 (Au gold Ag silver Cu copper) near1 (Ti titanium Zr zirconium Er erbium Sc scandium V vanadium) and ("376"/\$7.ccls. "250"/\$7.ccls.)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/08 18:56
S148	122	niobium adj hydride	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/08 19:53
S149	195	copper adj hydride	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/08 19:10

S150	0	target near6 ((niobium titanium vanadium zirconium) adj deuteride) near6 (copper Cu gold Au silver Ag)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/08 19:55
S151	0	target near10 ((niobium titanium vanadium zirconium) adj deuteride) near10 (copper Cu gold Au silver Ag)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/08 19:56
S152	1	target near20 ((niobium titanium vanadium zirconium) adj deuteride) near20 (copper Cu gold Au silver Ag)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/08 19:57
S153	1	target near25 ((niobium titanium vanadium zirconium) adj deuteride) near25 (copper Cu gold Au silver Ag)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/08 19:57
S154	1	target near25 ((Nb niobium Ti titanium vanadium Zr zirconium) adj deuteride) near25 (copper Cu gold Au silver Ag)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/08 20:42
S155	9	target near3 ((Nb niobium Ti titanium vanadium Zr zirconium) adj deuteride)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/08 20:46
S156	0	target near3 (deuteride) near3 dispersed	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/08 20:46

S157	0	target near3 (deuteride) near9 dispersed	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/08 20:47
S158	14	target near3 (deuteride)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/08 20:48
S159	0	target near3 (deuteride) and target near6 (coding coded pattern patterned patterning)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/08 20:51
S160	4	target near3 (deuteride) and (coding coded pattern patterned patterning)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/08 20:52
S161	47	target near3 (hydride) and (coding coded pattern patterned patterning)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/08 21:01
S162	0	target near3 (hydride) and (coding coded pattern patterned patterning) near4 target	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/08 20:53
S163	0	target near3 (hydride) near20 (coding coded pattern patterned patterning)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/08 20:53



S164	0	target near3 (hydride) same (coding coded pattern patterned patterning)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/08 20:53
S165	0	target near3 (neutronography)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/08 21:01
S166	19	neutronography	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/08 21:33
S167	3	transmission adj radiography and (coding coded pattern\$3) near4 target	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/08 22:08
S168	0	coding adj mask near6 neutrons	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/08 22:10
S169	6	coded adj aperture near6 neutrons	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/08 22:13
S170	2	coded adj aperture near6 (neutron adj source)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/08 22:20

Si71	0	coded adj neutron adj source	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/08 22:21
Si72	3	coded near4 neutron adj source	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/08 22:29
Si73	2	("6205195").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/07/08 22:38
Si74	4	("4209780").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/07/08 22:30
Si75	0	metal adj hydride near4 matrix near4 (gold copper silver)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/07/08 22:39
Si76	0	metal adj hydride near4 matrix near4 (gold copper silver)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/08 22:39
Si77	1	((metal titanium zirconium vanadium scandium erbium) adj hydride) near4 matrix near4 (gold copper silver)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/08 22:45

S178	1	((metal titanium zirconium vanadium scandium erbium) adj hydride) near6 dispersed near6 (gold copper silver)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/08 22:46
S179	0	((metal titanium zirconium vanadium scandium erbium) adj hydride) near6 pattern near6 (gold copper silver)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/08 22:59
S180	0	wo-0063723\$-\$\$.did.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/08 22:59
S181	0	wo-0063723\$-\$\$.did.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/08 22:59
S182	0	wo-200063723\$-\$\$.did.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/08 23:00
S183	1	ep-1169654\$-\$\$.did.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/08 23:01
S184	1	DE-60033509\$-\$\$.did.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/08 23:19

S185	18	coded near2 aperture and neutron adj source	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/09 00:55
S186	1	coded near2 aperture near2 neutron	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/09 00:57
S187	1	hydride near4 (copper silver gold) near4 (pattern coded coding irregular coding interspersed)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/09 01:52
S188	0	x-ray adj mask and alpha adj particle and accelerator	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/09 01:52
S189	2	coded adj aperture and alpha adj particle and accelerator	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/09 01:52
S190	2	S189 and x-ray and alpha and source	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/07/09 02:09
S191	20	x-ray and alpha and source and coded adj2 aperture	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/07/09 02:09

S192	7	x-ray and alpha adj particle and source and coded adj2 aperture	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/09 02:10
S193	2	x-ray and alpha adj particle and accelerator and coded adj2 aperture	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/09 02:10
S194	7	x-ray and alpha adj particle and coded adj2 aperture	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/09 02:14
S195	12	x-ray and alpha adj particle and coded adj2 (mask aperture)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/09 02:14
S196	1	(US-20050135533-\$).dtd.	US-PGPUB	OR	OFF	2007/07/09 07:28
S197	14	((("6347132") or ("5098640") or ("5903623") or ("5838759") or ("5734166") or ("6215842") or ("5600700"))).PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/07/09 09:45
S198	0	S197 and alpha adj (particle detector) and x-ray	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/07/09 07:30

S199	1	S197 and alpha and x-ray	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/07/09 07:31
S200	0	S197 and alpha and x-ray and neutron	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/07/09 07:31
S201	221	((376/108) or (376/114) or (376/115) or (376/116) or (376/151)).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/07/09 10:12
S202	135955	"G21"\$4 "G21J"\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/09 09:46
S203	113	"G21"\$4.ipc. "G21J"\$4.ipc.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/09 09:46
S204	333	S201 S203	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/09 09:46
S205	1	S204 and target and neutron and (coded adj aperture (coded near4 mask))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/09 10:14

S206	0	((le near1 tournier).in. (anonymes near1 nucleaires. as.)) and target and neutron and (coded adj aperture (coded near4 mask))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/09 10:02
S207	6	(coded adj mask coded adj aperture) and "376"/\$7. ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/09 10:02
S208	700	((376/108) or (376/114) or (376/115) or (376/116) or (376/151) or (376/158) or (376/159)).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/07/09 10:14
S209	812	S208 S203	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/07/09 10:14
S210	4	S209 and target and neutron and (coded adj aperture (coded near4 mask))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/09 10:14
S211	0	x-ray adj target near10 tritium	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/20 12:02

S212	1	x-ray near3 target near10 tritium	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/20 12:03
S213	27	multi-purpose near4 target	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/21 17:22
S214	0	multi-purpose near4 target same x-ray same neutron	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/21 17:22
S215	6	multi-purpose near4 target.ti,ab,clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/21 17:23
S216	2	"6823034".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/22 06:58
S217	0	("tritiumandx-ray").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/30 17:18



S218	3049	tritium and x-ray	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/30 17:19
S219	20	tritium and tritide and x-ray	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/30 17:19
S220	1	tritium and tritide near20 x-ray	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/30 17:19
S221	1	tritide near20 x-ray	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/30 17:22
S222	4	tritide same x-ray	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/30 17:22
S223	4	(penetration penetrating absorbing absorb absorption) near10 x-ray near10 (tritide tritium)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/30 17:32

S224	0	transmission adj coefficient near10 x-ray near10 (deuteride deuterium titride tritium)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/30 17:39
S225	2	jp-63037621\$-\$,did.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/30 17:40
S226	0	boron adj2 nitride adj tritide	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/30 17:44
S227	0	boron adj2 nitride near4 tritide	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/30 17:45
S228	0	isotope adj effect same transmission same x-ray	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/30 17:53
S229	12	isotope adj effect same x\$1ray	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/30 17:53

S230	933	((376/108) or (376/114) or (376/115) or (376/116) or (376/151) or (376/158) or (376/159)).CQLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/30 19:05
S231	64	"G21B1"\$3.ipc. "G21J1"\$3.ipc.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/30 19:06
S232	995	S230 S231	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/30 19:07
S233	3	S232 and target and neutron and coded near3 mask	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/30 19:07
S234	2	((tourneur near2 philippe).in. (realisations near2 nucleaire).as.) and target and neutron and coded near3 mask	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/30 19:09
S235	2	jp-63037621\$-\$\$.did.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/11 19:15

S236	2	x-ray adj mask and tritium	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/21 18:13
S237	45	james near1 watt.in.	EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/21 18:53
S238	0	james near1 watt.in. and national adj university adj2 singapore.as.	EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/21 18:54
S239	0	james near1 watt.in. and resist	EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/21 18:54
S240	2	frank near1 watt.in.	EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/21 18:55
S241	3	electroplating near4 (boron adj nitride adj hydride boron adj carbide adj hydride silicon adj nitride)	EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/21 20:17
S242	11	electroplating near4 (boron adj nitride adj hydride boron adj carbide adj hydride silicon adj nitride)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/21 20:17
S243	942	((376/108) or (376/114) or (376/115) or (376/116) or (376/151) or (376/158) or (376/159)).CQLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/11/22 10:12

S244	54	G21B1/00.ipc. G21B01/00.ipcr.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/22 10:13
S245	992	S243 S244	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/22 10:13
S246	71	S245 and target and (coding coded pattern patterned patterning)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/22 10:14
S247	49	S245 and target and (coding coded pattern patterned patterning) and @ad<"20030117"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/22 10:15
S248	6	S245 and target and (coding coded pattern patterned patterning) and @ad<"20030117" and mask	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/22 10:17
S249	0	S245 and target.clm. and (coding coded pattern patterned patterning).clm. and @ad<"20030117" and mask.clm. and tritium.clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/22 10:18

S250	0	(tournier.in. (etudes near4 nucleaires).as.) and target.clm. and (coding coded pattern patterned patterning).clm. and @ack<"20030117" and mask.clm. and tritium.clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/22 10:20
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### EAST Search History (Interference)

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